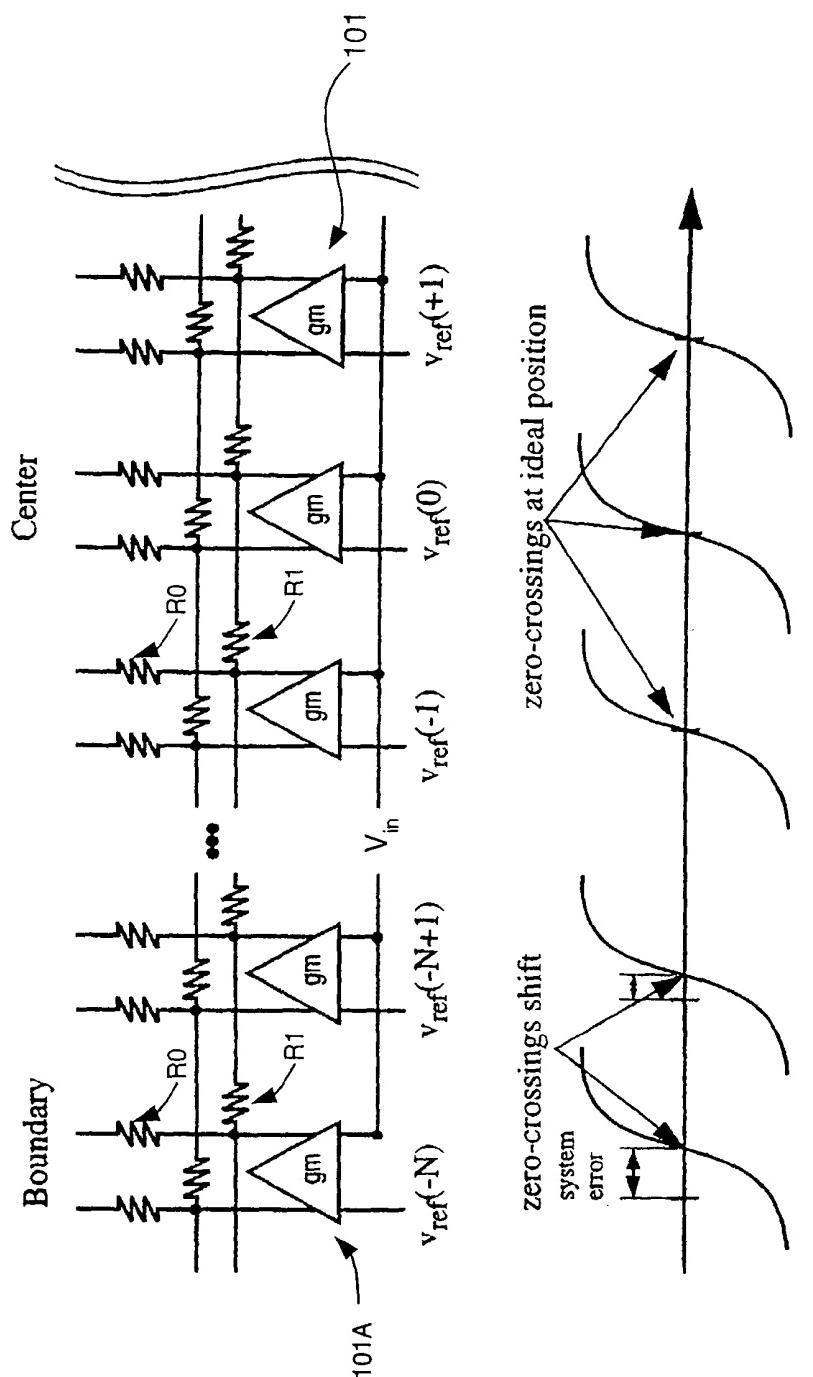


FIG. 1
CONVENTIONAL ART

Appl. No. To be assigned; Filed: Herewith; Dkt. No.
1875.3460001; Group Art Unit: To be assigned; Inventor(s):
Jiang et al.; Tel: 202/371-2600
Title: High-Speed Low-Distortion Analog-To-Digital Converter



input referred offset distribution zero-crossings shift system error

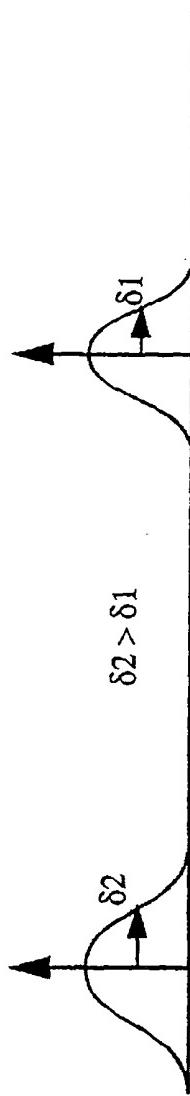


FIG. 2
CONVENTIONAL
ART

Appl. No. To be assigned; Filed: Herewith; Dkt. N
1875.3460001; Group Art Unit: To be assigned; Inventor(s)
Jiang et al.; Tel: 202/371-2600
Title: High-Speed Low-Distortion Analog-To-Digital Convert-

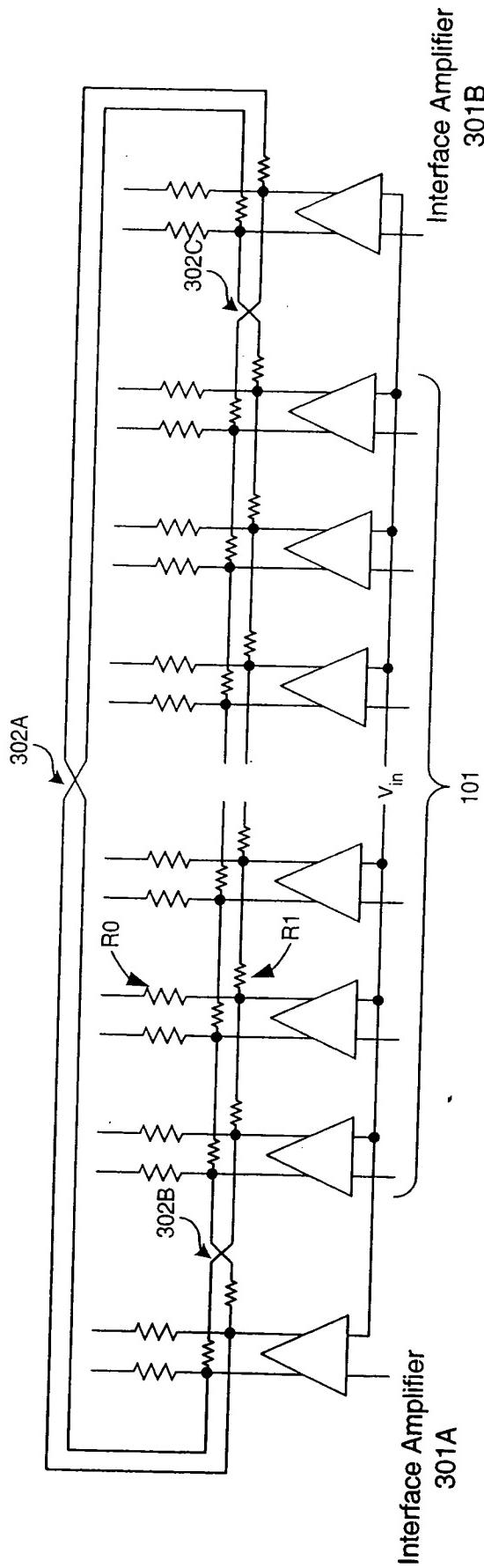


FIG. 3

Appl. No. To be assigned; Filed: Herewith; Dkt. No.
875,346,001; Group Art Unit: To be assigned; Inventor(s):
Lang et al.; Tel: 202/371-2600
Title: High-Speed Low-Distortion Analog-To-Digital Converter

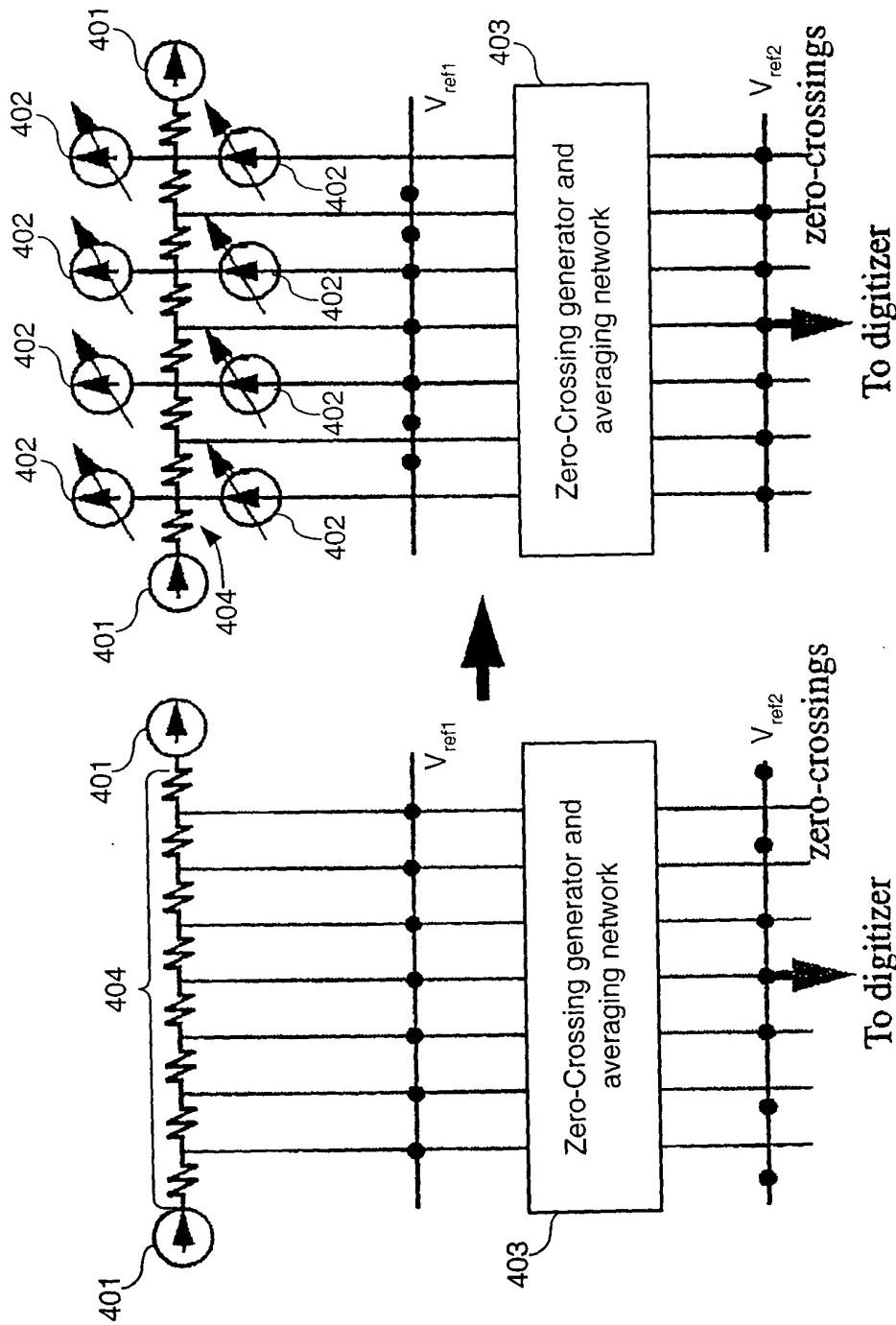


FIG. 4B

CONVENTIONAL ART

FIG. 4A

Appl. No. To be assigned; Filed: Herewith; Dkt. No.
 1875.3460001; Group Art Unit: To be assigned; Inventor(s):
 Jiang et al.; Tel: 202/371-2600
 Title: High-Speed Low-Distortion Analog-To-Digital Converter

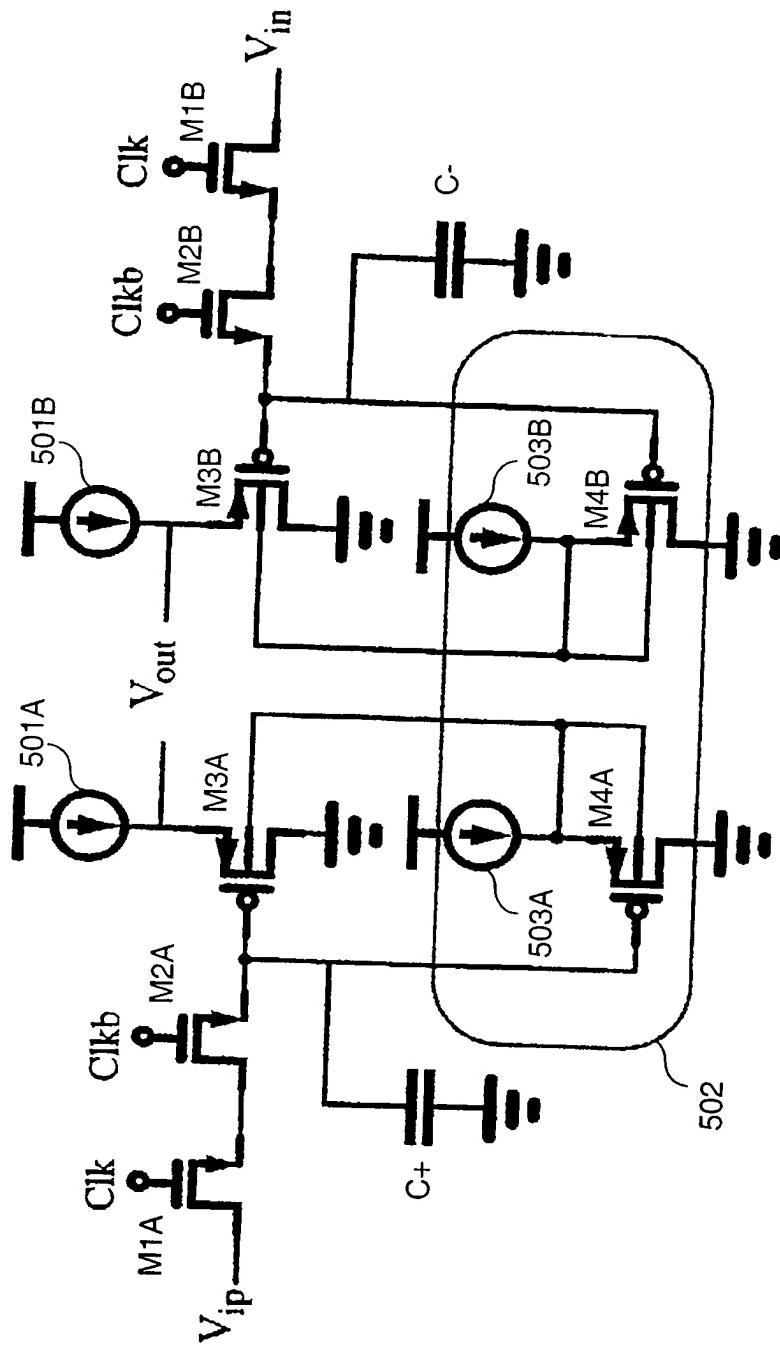


FIG. 5

Appl. No. To be assigned; Filed: Herewih; Dkt. N:
1875.3460001; Group Art Unit: To be assigned; Inventor(s)
Jiang et al.; Tel: 202/371-2600
Title: High-Speed Low-Distortion Analog-To-Digital Convert

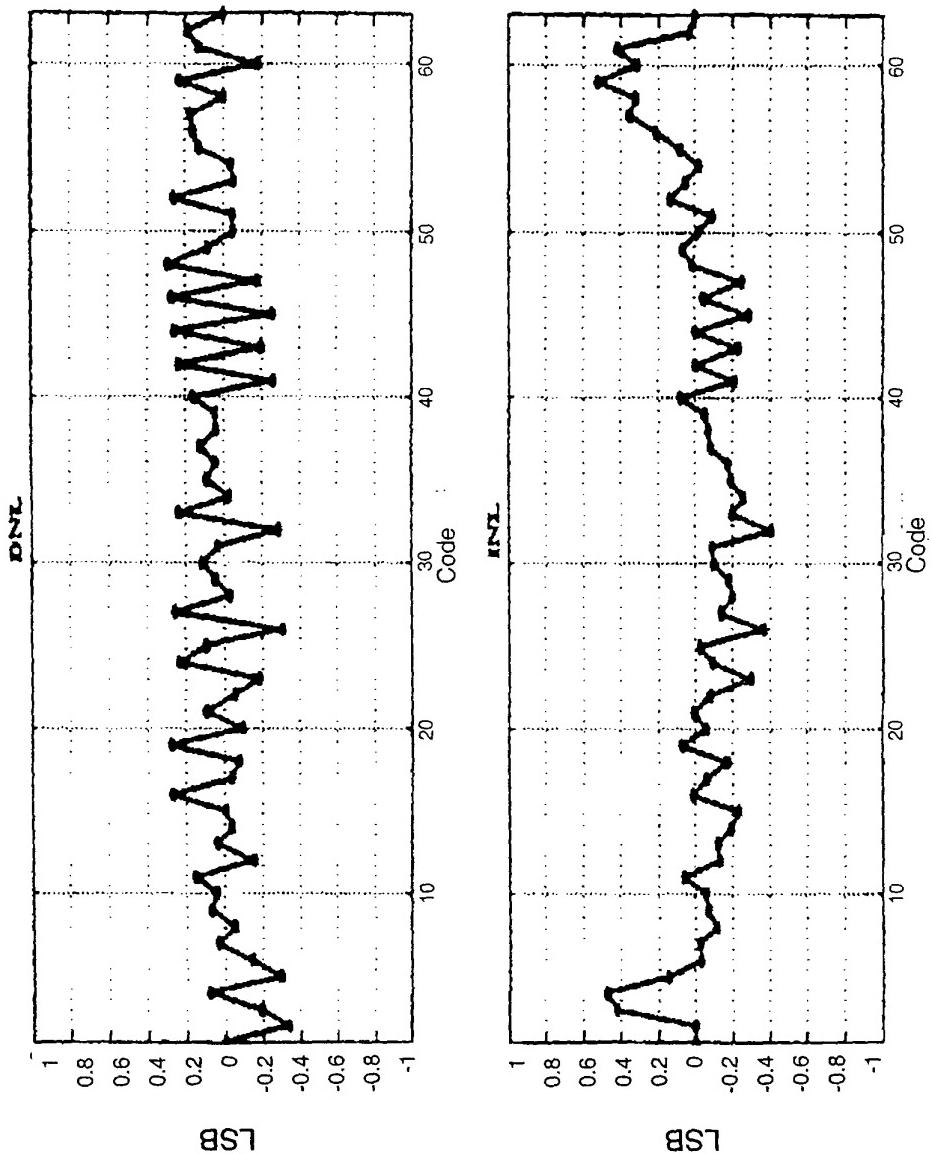


FIG. 6

Appl. No. To be assigned; Filed: Herewith; Dkt. No.
875.3460001; Group Art Unit: To be assigned; Inventor(s):
Yang et al.; Tel: 202/371-2600
Title: High-Speed Low-Distortion Analog-To-Digital Converter

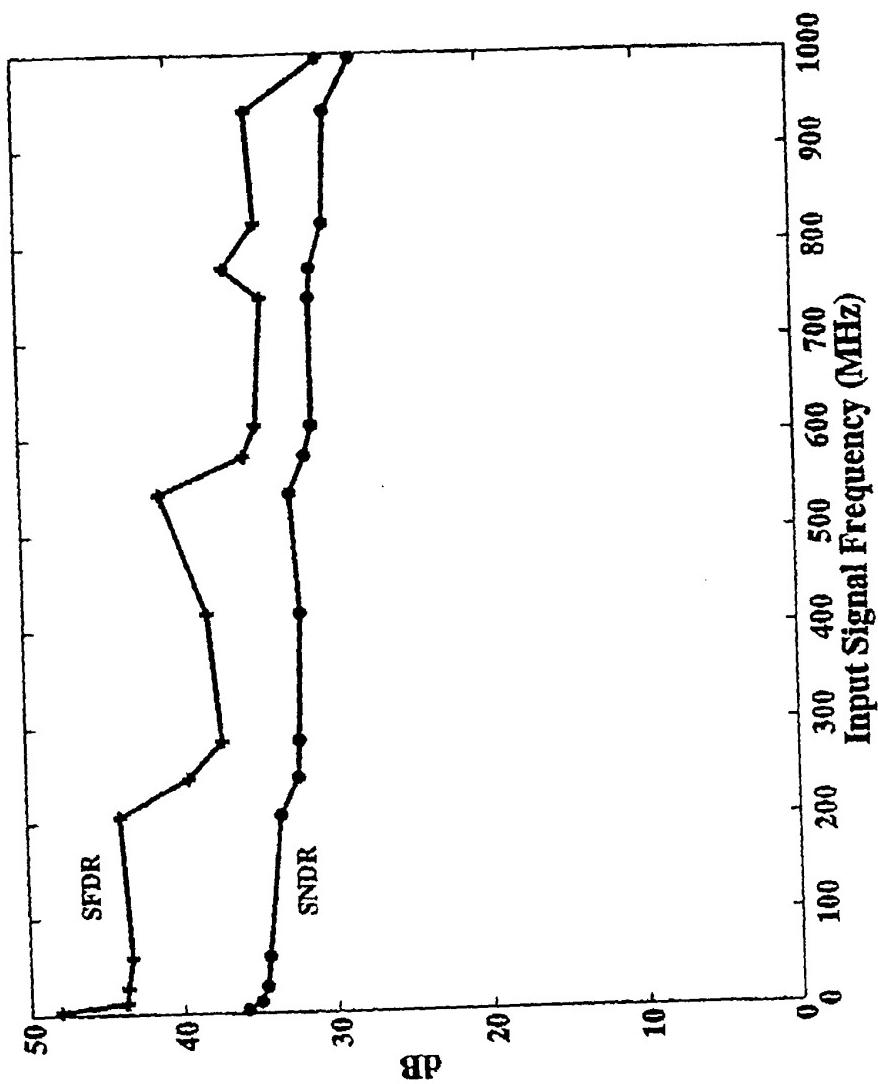


FIG. 7

Appl. No. To be assigned; Filed: Herewith; Dkt. No.
1875.3460001; Group Art Unit: To be assigned; Inventor(s):
Jiang et al.; Tel: 202/371-2600
Title: High-Speed Low-Distortion Analog-To-Digital Converter

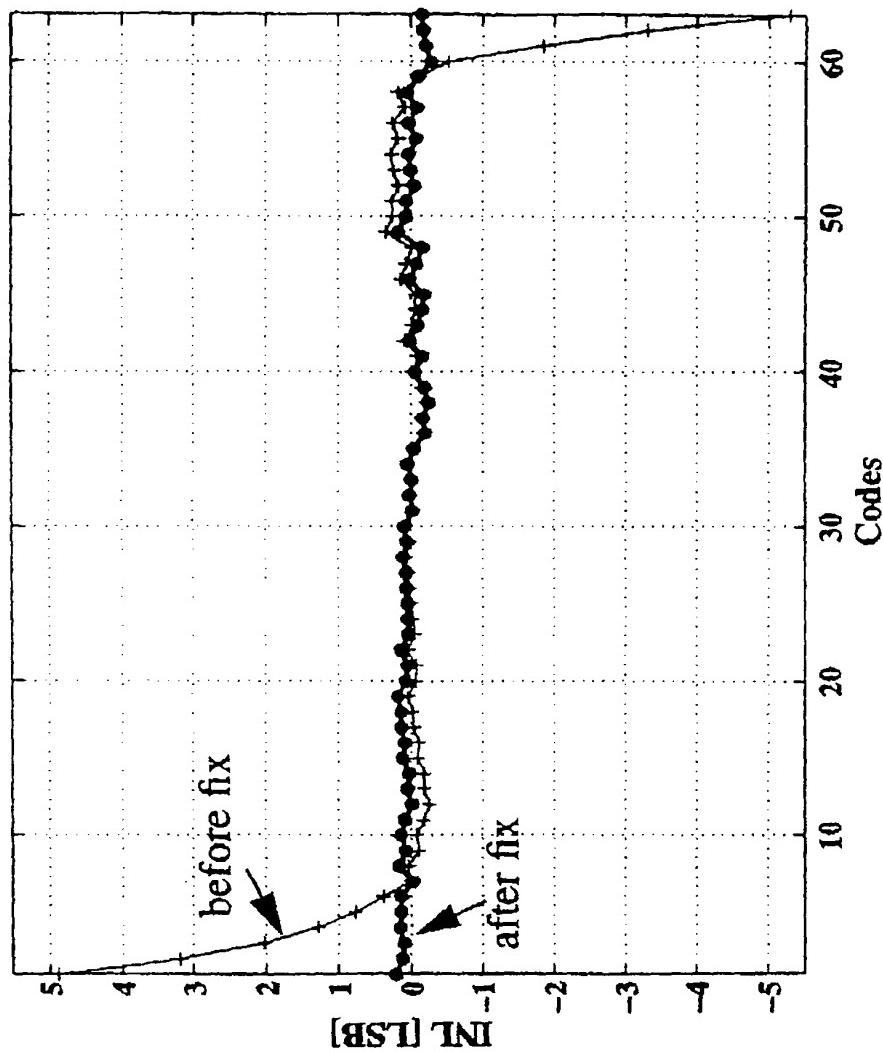


FIG. 8

Appl. No. To be assigned; Filed: Herewith; Dkt. N.
1875.3460001; Group Art Unit: To be assigned; Inventor(s)
Jiang et al.; Tel: 202/371-2600
Title: High-Speed Low-Distortion Analog-To-Digital Convert

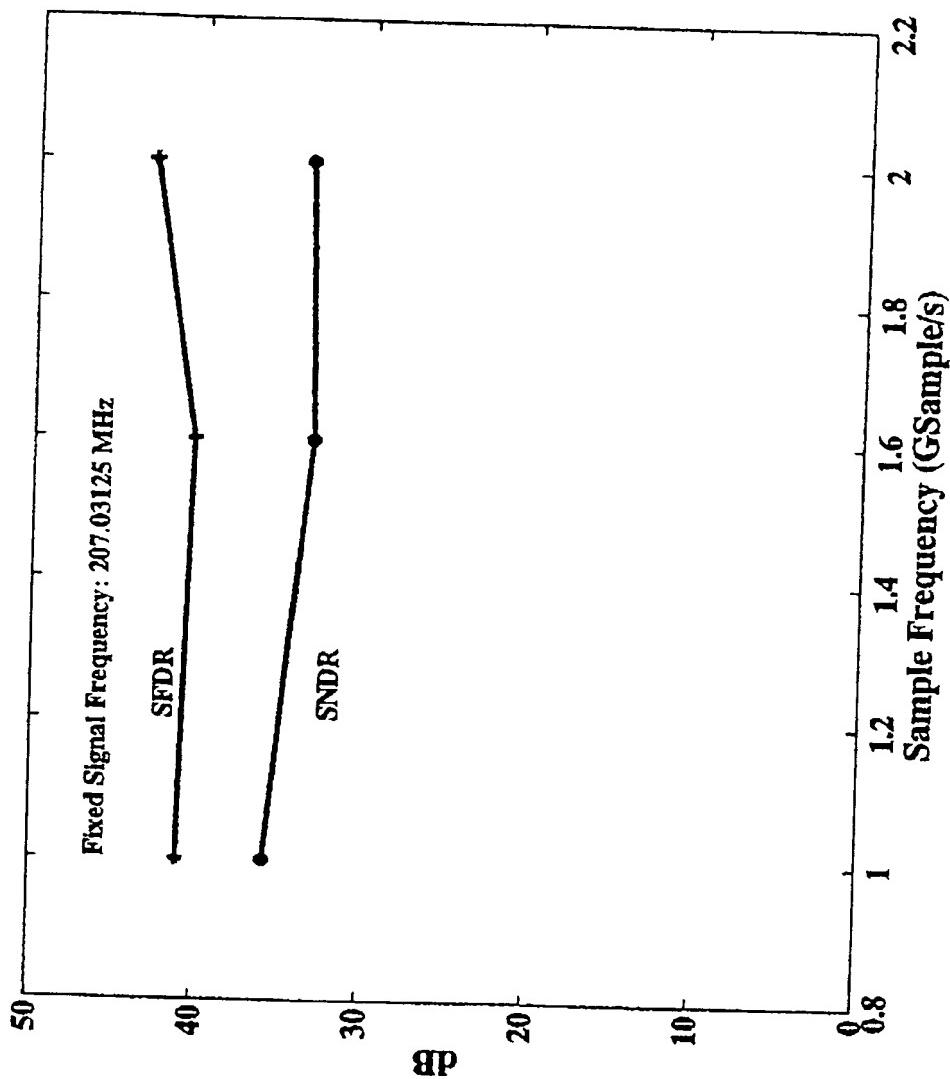


FIG. 9

Appl. No. To be assigned; Filed: Herewith; Dkt. No.
875.3460001; Group Art Unit: To be assigned; Inventor(s):
ang et al.; Tel: 202/371-2600
Title: High-Speed Low-Distortion Analog-To-Digital Converter

FIG. 10

